- 5. (AMENDED) A device according to Claim 1, characterised in that said parts are mutually tensioned radially to establish said friction grip.
- 6. (AMENDED) A device according to Claim 1, characterised in that the surface layer includes cavities which allow the surface layer to take a radial thickness that is smaller than the radial distance between the surface of the base and the co-acting surface of said other part subsequent to plasticization and/or melting of the surface layer and radially relieving the parts of load.
- 7. (AMENDED) A device according to Claim 1, characterised in that the surface layers are comprised of a material whose coefficient of thermal expansion is higher than the coefficient thermal expansion of the base.